

Amy E. Hirakis Senior Counsel Legal Department 800 N. Third Street, Suite 204 Harrisburg, PA 17102 Office: 717-210-9625 ahirakis@nisource.com

December 9, 2022

VIA ELECTRONIC FILING

Rosemary Chiavetta, Secretary Pennsylvania Public Utility Commission Commonwealth Keystone Building 400 North Street, 2nd Floor North P.O. Box 3265 Harrisburg, PA 17105-3265

Re: Re: Supp. No. 351 to Columbia Gas of Pennsylvania, Inc. Tariff Gas Pa. P.U.C. No. 9; Docket Nos. R-2022-3031211, et al.

Dear Secretary Chiavetta:

In accordance with the Commission Order entered on December 8, 2022 in Columbia Gas of Pennsylvania, Inc.'s ("Columbia") base rate proceeding at Docket Nos. R-2022-3031211, et al, Columbia submits for filing Supplement No. 351 to Tariff Gas Pa. P.U.C. No. 9 ("Supplement No. 351"), which is consistent with the proposed compliance tariffs attached to the Joint Petition for Partial Settlement as Appendix A and Joint Petition for Non-Unanimous Settlement as Appendix B. Supplement No. 351, issued December 9, 2022, is effective December 17, 2022.

Columbia also submits Attachments A, B, and C to this letter in support of the Rider PGC, Rider USP and Rider MFC rates as stated in Supplement No. 351.

Columbia notes that the Distribution System Improvement Charge ("RIDER DSIC") rate of 0.0% became effective on October 1, 2022, and Supplement No. 351 makes no change to the DSIC rate.

Columbia also notes that the Rider EE – Energy Efficiency Rider (pages 164 & 164a) has an effective date of January 1, 2023 as opposed to December 17, 2022, reflecting the start date of the newly approved Residential Energy Efficiency Plan. Thus, no rate is entered on page 21 of the tariff for "Energy Efficiency Rider."

Should you have any questions, please do not hesitate to contact me at (717) 210-9625 or via email at ahirakis@nisource.com.

Very truly yours,

Amy E. Hirakis

Counsel for Columbia Gas of Pennsylvania, Inc.

/kak

Enclosure

Cc Certificate of Service (w/enc)

COLUMBIA GAS OF PENNSYLVANIA, INC.

121 Champion Way, Suite 100

Canonsburg, Pennsylvania

RATES AND RULES

FOR

FURNISHING GAS SERVICE

IN

THE TERRITORY AS DESCRIBED HEREIN

ISSUED: December 9, 2022 EFFECTIVE: December 17, 2022

ISSUED BY: MARK KEMPIC, PRESIDENT 121 CHAMPION WAY, SUITE 100 CANONSBURG, PENNSYLVANIA 15317

NOTICE

This Tariff Supplement Makes Changes to the Existing Tariff - See List of Changes Made by This Tariff Supplement on Page No. 2.

LIST OF CHANGES MADE BY THIS TARIFF SUPPLEMENT

LIST OF CHANGES MADE BY THIS TAKIFF SUPPLEMENT								
Page	Page Description	Revision Description						
Cover	Tariff Cover Page	Supplement No., Issue and Effective Date.						
2	List of Changes	List of Changes.						
2a	List of Changes	Page included to cancel pending pages from initial filing.						
4	Table of Contents	Added Rider EE – Energy Efficiency Rider						
16	Rate Summary	The "Distribution Charge" increased. The "Gas "Supply Charge" decreased. The "Pass-through Charge" decreased.						
17	Rate Summary	The "Distribution Charge" increased. The "Gas Supply Charge" increased.						
18	Rate Summary	The "Customer Charge" increased. The "Distribution Charge" increased.						
19	Rate Summary	Page included to cancel pending pages from initial filing.						
20	Rate Summary	The "Price-to-Compare for Residential Gas Supply" decreased and the "Price-to-Compare for Commercial Gas Supply" increased.						
21	Rider Summary	The "Universal Service Plan – Rider USP" decreased. The "Merchant Function Charge – Rider MFC" decreased for RSS and increased for SGSS. Added a line labeled "Energy Efficiency Rider".						
21a	Gas Supply Charge Summary	The "Merchant Function Charge – Rider MFC" decreased for CAP and RSS and increased for SGSS.						
21b	Pass-through Charge Summary	The "Rider USP" decreased.						
21c	Price-to-Compare (PTC) Summary	The "Rider MFC" decreased for Residential and increased for Commercial.						
161	Rider MFC – Merchant Function Charge	Revised percentages.						
164	Rider EE – Energy Efficiency Rider	All new text.						
164a	Rider EE – Energy Efficiency Rider	All new text.						
177	Rider DSIC – Distribution System Improvement Charge	Removed text.						

PAGE 2a INTENTIONALLY LEFT BLANK FOR FUTURE USE

Table of Contents (continued)

Rate Schedules (continued):	Sheet No.	
SGSS – Small General Sales Service	86	
SGDS – Small General Distribution Service	89	
SCD – Small Commercial Distribution	93	
SDS – Small Distribution Service	96	
LGSS – Large General Sales Service	100	
LDS – Large Distribution Service	103	
MLSS – Main Line Sales Service	107	
MLDS – Main Line Distribution Service	111	
NCS – Negotiated Contract Service	115	
NSS – Negotiated Sales Service	117	
SDSS – Supplier Default Sales Service	122	
Held for Future Use	124	
CDS - Cogeneration Distribution Service	125	
EGDS – Electric Generation Distribution Service	127	
NGV – Natural Gas Vehicle Service	129	
Held for Future Use	132 - 133	
SS – Standby Service	134	
Held for Future Use	136	
DGDS – Distributed Generation Distribution Service	137	
CAP – Customer Assistance Plan	139	
Held for Future Use	144 - 145	
Rider USP – Universal Service Plan	146	
Rider CC – Customer Choice	148	
Rider EDS – Economic Development Service Rider	149	
Purchased Gas Cost Rider	151	
Rider GPC – Gas Procurement Charge	160	
Rider MFC – Merchant Function Charge	161	
Rider WNA – Weather Normalization Adjustment	162	
Rider EE – Energy Efficiency Rider	164	(C
State Tax Adjustment Surcharge – STAS	165	
Rider EBS – Elective Balancing Service	166	
Rider NAS – New Area Service	174	
Rider DSIC – Distribution System Improvement Charge	177	(C
Rules Applicable to Distribution Service – RADS:		
1. Definitions	181	
Rules Applicable to All Distribution Service	186	
2.2. Electronic Communications	186	
2.3. Initial NGS Application	186	

(C) Indicates Change

Effective: December 17, 2022

Canceling One Hundred Seventy-first and One Hundred Eightieth Revised Page No. 16

olumbia Gas of Pennsylvania, Inc.			Canceling	J One Hundred	Seventy-first ar	ia One Hunar	ea Eightieth Revi	seu rage No.
		Ra	ate Summary			·		
			Rate per thm					
Residential Rate Schedules		Distribution Charge	Gas Supply Charge	Gas Cost Adjustment	Pass-Through Charge	State Tax Adjustment Surcharge	Distribution System Improvement Charge (DSIC)	Total Effective Rate
			1/		2/	3/	4/	
Rate RSS - Residential Sales Service								
Customer Charge	\$	16.75				0.00	0.00	16.75
Usage Charge	\$	0.91069	0.67852	0.04166	0.26065	0.00000	0.00000	1.89152
Rate RDS - Residential Distribution Service								
Customer Charge Usage Charge:	\$	16.75				0.00	0.00	16.75
Customers Electing CHOICE	\$	0.91069	-	-	0.23568	0.00000	0.00000	1.14637
1/ Please see Page No. 21a for rate components. 2/ Please see Page No. 21b for rate components. 3/ The STAS percentage is reflected on Page No. 20 and is ap	•			•				
4/ The DSIC percentage is reflected on Page No. 21 and is appued: December 9, 2022	plied to the Cu	Stomer Charg	e and the Distribu	uon Charge.			Effectives De	cember 17, 20
Jeu. December 9, 2022							Ellective: De	Centiber 17, 2

Mark Kempic - President

0.00

0.00

0.00000

0.00000

0.00000

0.00000

Customer Charge:

Usage Charge

Customer Charge:

Customer Charge:

Rate SGSS - Small General Sales Service

Rate SCD - Small Commercial Distribution

Usage Charge: Customers Electing CHOICE Annual Throughput <=6,440 thm

Annual Throughput >6,440 and <=64,400 thm

Rate SGDS - Small General Distribution Service

Annual Throughput > 6,440 thm and <= 64,400 thm

Annual Throughput > 6,440 thm and <= 64,400 thm

Annual Throughput > 6,440 and <= 64,400 thm

Annual Throughput > 6,440 thm and <= 64,400 thm

Annual Throughput > 6,440 thm and <= 64,400 thm

Annual Throughput > 6,440 thm and <= 64,400 thm

Annual Throughput <= 6,440 thm

Usage Charge - Priority One Annual Throughput <= 6,440 thm

Usage Charge - Non-Priority One Annual Throughput <= 6,440 thm

Commercial / Industrial Rate Schedules <= 64,400 therms - 12 Months Ending October

		Canc	eling One Hund	dred Seventh and	d One Hundre	d Thirteenth Rev	ised Page No. 1
	Rate	e Summary					
	Ra	ate per thm					
	Distribution Charge	Gas Supply Charge 1/	Gas Cost Adjustment	Pass-through Charge 2/	State Tax Adjustment Surcharge 3/	Distribution System Improvement Charge (DSIC) 4/	Total Effective Rate
\$ \$	29.92 57.00				0.00 0.00	0.00 0.00	29.92 57.00
\$ \$	0.69747 0.59489	0.67169 0.67169	0.04166 0.04166	0.12128 0.12128	0.00000 0.00000	0.00000 0.00000	1.53210 1.42952
\$ \$	29.92 57.00				0.00 0.00	0.00 0.00	29.92 57.00
\$ \$	0.69747 0.59489	-	-	0.09631 0.09631	0.00000 0.00000	0.00000 0.00000	0.79378 0.69120

0.12128

0.12128

0.00010

0.00010

Issued: December 9, 2022

Effective: December 17, 2022

0.00

0.00

0.00000

0.00000

0.00000

0.00000

29.92

57.00

0.80884 5/

0.70625 5/

0.68766 5/

0.58507 5/

29.92

57.00

0.68756

0.58497

0.68756

0.58497

^{1/} Please see Page No. 21a for rate components.

^{2/} Please see Page No. 21b for rate components.

^{3/} The STAS percentage is reflected on Page No. 20 and is applied to the Customer Charge and the Distribution Charge.

^{4/} The DSIC percentage is reflected on Page No. 21 and is applied to the Customer Charge and the Distribution Charge.

^{5/} Plus Rider EBS Option 1 or 2 - See Page 21.

olumbia Gas of Pennsylvania, Inc.		Data	Summary	ig One Hundre	a Forty-III St and	One Hundred	Forty-seventh Rev	nsca i age ito
			•					
Commercial / Industrial Rate Schedules > 64,400 therms - 12 Months Ending October		Ra Distribution Charge	Gas Supply Charge	Gas Cost Adjustment	Pass-through Charge 2/	State Tax Adjustment Surcharge	Distribution System Improvement Charge (DSIC)	Total Effective Rate
			17		ZI	3/	7/	
Rate LGSS - Large General Sales Service								
Customer Charge:								
Annual Throughput > 64,400 thm and <= 110,000 thm	\$	267.11				0.00	0.00	267.11
Annual Throughput > 110,000 thm and <= 540,000 thm	\$	1,211.59				0.00	0.00	1,211.59
Annual Throughput > 540,000 thm and <= 1,074,000 thm	\$	2,986.82				0.00	0.00	2,986.82
Annual Throughput > 1,074,000 thm and <= 3,400,000 thm	\$	4,645.73				0.00	0.00	4,645.73
Annual Throughput > 3,400,000 thm and <= 7,500,000 thm	\$	8,959.14				0.00	0.00	8,959.14
Annual Throughput > 7,500,000 thm	\$	13,272.55				0.00	0.00	13,272.55
Usage Charge:								
Annual Throughput > 64,400 thm and <= 110,000 thm	\$	0.45681	0.66888	0.04166	0.12118	0.00000	0.00000	1.28853
Annual Throughput > 64,400 thm and <= 110,000 thm Annual Throughput > 110,000 thm and <= 540,000 thm	\$ \$	0.45661	0.66888	0.04166	0.12118	0.00000	0.00000	1.25881
Annual Throughput > 540,000 thm and <= 540,000 thm Annual Throughput > 540,000 thm and <= 1,074,000 thm	\$ \$	0.42709	0.66888	0.04166	0.12118	0.00000	0.00000	1.25661
Annual Throughput > 1,074,000 thm and <= 3,400,000 thm	\$	0.20785	0.66888	0.04166	0.12118	0.00000	0.00000	1.03957
Annual Throughput > 3,400,000 thm and <= 7,500,000 thm	\$	0.18652	0.66888	0.04166	0.12118	0.00000	0.00000	1.01824
Annual Throughput > 7,500,000 thm	\$	0.11099	0.66888	0.04166	0.12118	0.00000	0.00000	0.94271
Rate SDS - Small Distribution Service								
Customer Charge:								
Annual Throughput > 64,400 thm and <= 110,000 thm	\$	267.11				0.00	0.00	267.11
Annual Throughput > 110,000 thm and <= 540,000 thm	\$	1,211.59				0.00	0.00	1,211.59
Usage Charge:								
Annual Throughput > 64,400 thm and <= 110,000 thm	\$	0.45681	-	-	-	0.00000	0.00000	0.45681
Annual Throughput > 110,000 thm and <= 540,000 thm	\$	0.42709	-	-	-	0.00000	0.00000	0.42709
Pata I DS I avea Distribution Samina								
Rate LDS - Large Distribution Service Customer Charge:								
Annual Throughput > 540,000 thm and <= 1,074,000 thm	\$	2,986.82				0.00	0.00	2,986.82
Annual Throughput > 540,000 thm and <= 1,074,000 thm Annual Throughput > 1,074,000 thm and <= 3,400,000 thm	э \$	4.645.73				0.00	0.00	4.645.73
	\$,				0.00		4,645.73 8,959.14
Annual Throughput > 3,400,000 thm and <= 7,500,000 thm Annual Throughput > 7,500,000 thm	\$	8,959.14 13,272.55				0.00	0.00 0.00	13,272.55
Annual Hiloughput > 1,500,000 thin	Ф	13,212.33				0.00	0.00	13,212.35
Isage Charge:								
Annual Throughput > 540,000 thm and <= 1,074,000 thm	\$	0.23433	-	-	-	0.00000	0.00000	0.23433
Annual Throughput > 1,074,000 thm and <= 3,400,000 thm	\$	0.20785	-	-	-	0.00000	0.00000	0.20785
Annual Throughput > 3,400,000 thm and <= 7,500,000 thm	\$	0.18652	-	-	-	0.00000	0.00000	0.18652
Annual Throughput > 7,500,000 thm	\$	0.11099	-	-	-	0.00000	0.00000	0.11099
/ Please see Page No. 21a for rate components.								
2/ Please see Page No. 21b for rate components.								
/ The STAS percentage is reflected on Page No. 20 and is applied to the C	ustomer Ch	arge and the Di	stribution Charge.					
The DSIC percentage is reflected on Page No. 21 and is applied to the Cu	ustomer Cha	arge and the Dis	stribution Charge.					
/ Plus Rider EBS Option 1 or 2 - See Page 21.								

Issued: December 9, 2022 Effective: December 17, 2022

		Rate	Summary					
		Ra	te per thm					
Main Line Service Rate Schedules Commercial / Industrial		Distribution Charge	Gas Supply Charge	Gas Cost Adjustment	Pass-through Charge	State Tax Adjustment Surcharge	Distribution System Improvement Charge (DSIC)	Total Effective Rate
Confinercial / Industrial		Charge	1/	Adjustifierit	2/	3/	4/	INAIG
Rate MLSS - Main Line Sales Service Customer Charge:								
Annual Throughput > 274,000 thm and <= 540,000 thm	¢	469.34				0.00	0.00	469.34
Annual Throughput > 540,000 thm and <= 540,000 thm Annual Throughput > 540,000 thm and <= 1,074,000 thm	Φ	1,149.00				0.00	0.00	1,149.00
Annual Throughput > 340,000 thm and <= 1,074,000 thm Annual Throughput > 1,074,000 thm and <= 3,400,000 thm	э \$	2,050.00				0.00	0.00	2.050.00
Annual Throughput > 1,074,000 tilli and <= 3,400,000 tilli Annual Throughput > 3,400,000 thm and <= 7,500,000 thm	э \$	4,096.00				0.00	0.00	4,096.00
Annual Throughput > 3,400,000 thm and <= 7,500,000 thm	э \$	7,322.00				0.00	0.00	7,322.00
Arindal Triloughput > 7,500,000 tiliii	Ф	7,322.00				0.00	0.00	7,322.00
sage Charge:	_							
MLS Class I Annual Throughput > 274,000 thm MLS Class II:	\$	0.00937	0.66888	0.04166	0.12118	0.00000	0.00000	0.84109
Annual Throughput > 2,146,000 thm and <= 3,400,000 thm	\$	0.04481	0.66888	0.04166	0.12118	0.00000	0.00000	0.87653
Annual Throughput > 3,400,000 thm and <= 7,500,000 thm	\$	0.03876	0.66888	0.04166	0.12118	0.00000	0.00000	0.87048
Annual Throughput > 7,500,000 thm	\$	0.03355	0.66888	0.04166	0.12118	0.00000	0.00000	0.86527
ate MLDS - Main Line Distribution Service								
Customer Charge:								
Annual Throughput > 274,000 thm and <= 540,000 thm	\$	469.34				0.00	0.00	469.34
Annual Throughput > 540,000 thm and <= 1,074,000 thm	\$	1,149.00				0.00	0.00	1,149.00
Annual Throughput > 1,074,000 thm and <= 3,400,000 thm	\$	2,050.00				0.00	0.00	2,050.00
Annual Throughput > 3,400,000 thm and <= 7,500,000 thm	\$	4,096.00				0.00	0.00	4,096.00
Annual Throughput > 7,500,000 thm	\$	7,322.00				0.00	0.00	7,322.00
sage Charge:								
MLS Class I Annual Throughput > 274,000 thm MLS Class II:	\$	0.00937	-	-	-	0.00000	0.00000	0.00937
Annual Throughput > 2,146,000 thm and <= 3,400,000 thm	\$	0.04481	_	-	-	0.00000	0.00000	0.04481
Annual Throughput > 3,400,000 thm and <= 7,500,000 thm	\$	0.03876	_	_	-	0.00000	0.00000	0.03876
Annual Throughput > 7,500,000 thm	\$	0.03355	-	-	-	0.00000	0.00000	0.03355
Please see Page No. 21a for rate components.								
/ Please see Page No. 21b for rate components.								
The STAS percentage is reflected on Page No. 20 and is applied to the Cu	stomer Cha	arge and the Di	stribution Charge.					
The DSIC percentage is reflected on Page No. 21 and is applied to the Cur								
Plus Rider EBS Option 1 or 2 - See Page 21.								

Issued: December 9, 2022

Canceling One Hundred Twenty-ninth and One Hundred Thirty-third Revised Page No. 20

olumbia Gas of Pennsylvania, Inc.			One Hundred Twenty-ninth and One Hundred Thirty-third Revised Page No. 2
	C	ther Rates Su	•
		Rate per th	nm
Description		Rate \$/ thm	Applicable Rate Schedules
Penalty Credit/Pipeline Refund Passback - Residential		(0.05027) 1/	RSS/RDS/CAP
Penalty Credit/Pipeline Refund Passback - Non-Residential	\$	(0.05267) 2/	SGSS/SGDS-P1/SCD/LGSS/MLSS
Price to Compare for Residential Gas Supply	\$	0.74515 3/	RSS
Price to Compare for Commercial Gas Supply	\$	0.73832 3/	SGSS (< = 64,400 thms)
State Tax Adjustment Surcharge Percentage		0.000%	Customer and Distribution Charges on all rates
Rate SS - Standby Service	\$	1.06673	Per therm based on a customer's Maximum Daily Firm Requirement. See Pages 134 - 136 herein for detail.
1/ Includes Penalty Credit and Pipeline Refund passback rate of (\$0.0502)	7) effecti	ve July 2022-Jun	e 2023
2/ Includes Penalty Credit and Pipeline Refund passback rate of (\$0.00012)	,	•	rch 2023 and
Penalty Credit and Pipeline Refund passback rate of (\$0.05255) effective	July 202	2-June 2023	
3/ Please see Page No. 21c for rate components.			

Issued: December 9, 2022 Effective: December 17, 2022

Mark Kempic - President

Canceling One Hundred Eighty-third and One Hundred Ninety-fourth Revised Page No. 21

	R	ider Sum	mary	
Riders	_	Rat	e	Applicable Rate Schedules
Customer Choice - Rider CC	\$	0.00010	/thm	RSS/RDS/SGSS/SGDS/SCD/DGDS
Universal Service Plan - Rider USP	\$	0.13697	/thm	RSS/RDS
Distribution System Improvement Charge - Rider DSIC		0.00%	,	This percentage is applied to the Distribution Charge and the Customer Charge. See Pages 177-180a for Rider DSIC details.
Elective Balancing Service - Rider EBS:				G
Option 1 - Small Customer	\$	0.01387	/thm	SGDS/SDS
Option 1 - Large Customer	\$	0.00723	/thm	LDS/MLDS
Option 2 - Small Customer	\$	0.00697	/thm	SGDS/SDS
Option 2 - Large Customer	\$	0.00226	/thm	LDS/MLDS
Gas Procurement Charge - Rider GPC	\$	0.00113	/thm	RSS/SGSS/LGSS/MLSS
Merchant Function Charge - Rider MFC	\$	0.00964	/thm	RSS
Merchant Function Charge - Rider MFC	\$	0.00281	/thm	SGSS
Purchased Gas Cost - Rider PGC	P	g. 21a & 21	b	Rate Schedules specified on Page 21a & 21b
Energy Efficiency Rider	\$	-	/thm	RSS/RDS

Issued: December 9, 2022 Effective: December 17, 2022

Gas S	Supply Charg Rate per tl	e Summary	nceling Fiftieth and	a Fiity-Iourtii Kev	iseu Fage No. /
Rate Schedule		PGCC	Rider GPC	Rider MFC	Total Gas Supply Charge
Rate CAP - Customer Assistance Plan	\$	0.66775	0.00113	0.00964	0.67852
Rate RSS - Residential Sales Service	\$	0.66775	0.00113	0.00964	0.67852
Rate SGSS - Small General Sales Service	\$	0.66775	0.00113	0.00281	0.67169
Rate LGSS - Large General Sales Service	\$	0.66775	0.00113	-	0.66888
Rate MLSS - Main Line Sales Service	\$	0.66775	0.00113	-	0.66888

Issued: December 9, 2022 Effective: December 17, 2022

Mark Kempic - President

	Pass-th	rough Charge	Summary				
		Rate per thm					
Rate Schedule	 PGDC	PGDC "E" Factor	Capacity Assignment Factor	Pipeline Refund/ Penalty Credits	Rider CC	Rider USP	Total Pass- through
Rate CAP - Customer Assistance Plan	\$ 0.17775	(0.00390)	-	(0.05027)	-	-	0.1235
Rate RSS - Residential Sales Service	\$ 0.17775	(0.00390)	-	(0.05027)	0.00010	0.13697	0.2606
Rate SGSS - Small General Sales Service	\$ 0.17775	(0.00390)	-	(0.05267)	0.00010	-	0.1212
Rate LGSS - Large General Sales Service	\$ 0.17775	(0.00390)	-	(0.05267)	-	-	0.1211
Rate MLSS - Main Line Sales Service	\$ 0.17775	(0.00390)	-	(0.05267)	-	-	0.1211
Rate RDS - Residential Distribution Service	\$ 0.17775	(0.00390)	(0.02497)	(0.05027)	0.00010	0.13697	0.2356
Rate SCD - Small Commercial Distribution (Choice)	\$ 0.17775	(0.00390)	(0.02497)	(0.05267)	0.00010	-	0.0963
Rate SGDS - Small General Distribution Service Priority One (P1) Non-Priority One (NP1)	\$ 0.17775	(0.00390)	- -	(0.05267)	0.00010 0.00010		0.1212 0.0001
Rate SDS - Small Distribution Service	\$ -	-	-	-	-	-	-
Rate LDS - Large Distribution Service	\$ -	-	-	-	-	-	-
Rate MLDS - Main Line Distribution Service	\$ _	_	_	_	_	_	_

Issued: December 9, 2022 Effective: December 17, 2022

Canceling Fiftieth and Fifty-fourth Revised Page No. 21c

	Pric	-	re (PTC) Summ per thm	nary			
Customer Class		PGCC	Gas Cost Adjustment	Capacity Assignment Factor	Rider GPC	Rider MFC	Total Price-to- Compare
Residential	\$	0.66775	0.04166	0.02497	0.00113	0.00964	0.74515
Commercial < = 64,400 thm/year	\$	0.66775	0.04166	0.02497	0.00113	0.00281	0.73832
sued: December 9, 2022						Effective: Dec	

Mark Kempic - President

RIDER MFC - MERCHANT FUNCTION CHARGE

APPLICABILITY

This Rider shall be applicable to residential customers taking service under Rate Schedules RSS, or CAP (unless an NGS is serving the CAP aggregation) and commercial or industrial customers taking service under Rate Schedule SGSS.

CHARACTER OF RATE

This Rider was established in compliance with the Pennsylvania Public Utility Commission's Revised Final Rulemaking Order dated June 23, 2011 in Docket No. L-2008-2069114 and is addressed in the PA Code Title 52, § 62.223.

The Merchant Function Charge reflects the cost of uncollectibles associated with natural gas costs billed to applicable customers by the Company.

RATE

The MFC is a component of the Price-to-Compare calculation as described in the Definitions section of this tariff.

The uncollectible expense ratios as specified below and determined in the most recent base rate case are used in the calculation of the MFC rate:

Residential uncollectible expense ratio 1.44397% (D)
Non-residential uncollectible expense ratio 0.42117% (I)

The current MFC rates may be found in the Rate Summary pages of this Tariff.

CALCULATION OF RATE

The Rider MFC rate is calculated as follows:

MFC = PGCC x the uncollectible expense ratio

where:

PGCC is the current Purchased Gas Commodity Cost as detailed in the Purchased Gas Cost Rider of this tariff.

(D) Indicates Decrease (I) Indicates Increase

RIDER EE - ENERGY EFFICIENCY RIDER

(C)

APPLICABILITY

Throughout the territory served under this Tariff.

AVAILABILITY

The Energy Efficiency Rider ("EE Rider") shall recover costs related to the Company's Energy Efficiency Plan ("EE Plan"). The EE Rider shall be applicable to all residential customers except customers in the Company's Customer Assistance Plan ("CAP").

CHARACTER OF RATE

The EE Rider has been established to recover costs related to the Company's EE Plan.

RATE

The monthly charges for service to customers for which this Rider is applicable shall be a separate line item on the bill calculated by multiplying the customer's usage by the rate set forth below.

The rate information is detailed on Page 21 of this Tariff.

CALCULATION OF RATE

The EE Rider is calculated as follows:

Costs to be recovered shall include Company incurred costs to implement its Commission approved EE Plan during each plan year, January-December ("Plan Year"), including all costs incurred to develop and administer the Company's EE Plan.

The EE Rider shall be calculated in accordance with the formula below and shall be rounded to the fourth decimal:

EE Rider = (Cr / Sr) - (Er - Sr) where

Cr = Projected Residential EE Plan Costs

Sr = Projected Residential Class Sales

Er = Net over or under collection of the residential EE Rider resulting from the difference between the EEC Rider revenues received and the EE Plan costs incurred.

(C) Indicates Change

RIDER EE - ENERGY EFFICIENCY RIDER (Continued)

(C)

ANNUAL RECONCILIATION

Any over or under collection at the end of the plan period shall be recovered or refunded either through a subsequent EE Plan approved by the Commission or through continuation of the EE Rider until full recovery or refunding has occurred.

On or before April 1 each year, the Company shall file with the Commission data showing the reconciliation of actual revenues received under this Rider and actual recoverable costs incurred for the preceding twelve months ended December. The resulting over/undercollection (plus interest calculated at 6% annually) will be reflected in the annual rate adjustment to be effective April 1.

ANNUAL UPDATES

The EE Rider will be updated annually and will be filed with the Commission on one day's notice to be effective January 1 of each year. The Company reserves the right to make an interim reconciliation filing to adjust the EE Rider.

(C) Indicates Change

RIDER DSIC - DISTRIBUTION SYSTEM IMPROVEMENT CHARGE

In addition to the net charges provided for in this Tariff, a charge of 0.00% will apply consistent with the Commission Order dated March 14, 2013 at Docket No. P-2012-2338282, approving the DSIC.

GENERAL DESCRIPTION

Purpose

To recover the reasonable and prudent costs incurred to repair, improve, or replace eligible property which is completed and placed in service and recorded in the individual accounts, as noted below, between base rate cases and to provide the Utility with the resources to accelerate the replacement of aging infrastructure, to comply with evolving regulatory requirements and to develop and implement solutions to regional supply problems.

The costs of extending facilities to serve new customers are not recoverable through the DSIC.

Eligible Property

The DSIC-eligible property will consist of the following:

- Piping (account 376);
- Couplings (account 376);
- Gas services lines (account 380) and insulated and non-insulated fittings (account 378);
- Valves (account 376):
- Excess flow valves (account 376);
- Risers (account 376);
- Meter bars (account 382);
- Meters (account 381);
- Unreimbursed costs related to highway relocation projects where a natural gas distribution company or city natural gas distribution operation must relocate its facilities; and
- Other related capitalized costs.

(C) Indicates Change

Issued: December 9, 2022 Mark Kempic Effective: December 17, 2022
President

ATTACHMENT A

Attachment A

COLUMBIA GAS OF PENNSYLVANIA, INC. COMPUTATION OF CHANGE IN RATE PURSUANT TO SECTION 1307(f) APPLICATION PERIOD: OCTOBER, 2022 THROUGH SEPTEMBER, 2023

Line	-	
No.	Description	Amount
1	Purchased Gas Commodity Cost	(1) \$
2	Commodity Cost of Gas (Exhibit 1-B, Schedule 1)	265,921,490
3	Projected tariff sales for the twelve billing periods of	,,
4	October, 2022 through September, 2023	398,234,434 Therms
5	PGCC (Line 2/Line 4)	0.66775
6	Commodity (Over)/Under Collection	
7	Commodity E-Factor	16 F00 F04
8 9	(Exhibit No. 1-E) Projected sales for the twelve billing periods of	16,590,594
10	October, 2022 through September, 2023	398,234,434 Therms
11	Commodity E-Factor (Line 8/ Line 10)	0.04166
	, , , , , , , , , , , , , , , , , , ,	
12	Purchased Gas Demand Cost	
13	Demand cost of gas (Exhibit 1-B, Schedule 1)	87,203,753
14	Less: Purchased Gas Demand recovered under Rate SS	
15	(Exhibit 1-A, Schedule 2, Sheet 2)	749,613
16	Less: Purchased Gas Demand Cost allocated to Rates LTS, STS,	0
17 18	SGS-TS and MLS (Exh 1-A, Sch 2, Page 3) Subtotal (Line 13 - Line 15 - Line 17)	86,454,140
19	Projected sales for the twelve billing periods of	00,434,140
20	October, 2022 through September, 2023	476,934,986 Therms
21	PGDC Rate prior to Capacity Release Credit (Line 18 / Line 20)	0.18127
22	Off System Sales and Capacity Release Credit	(0.00352)
23	PGDC Rate	0.17775
24	Demand (Over)/Under Collection	
25	Demand E- Factor	(4.057.074)
26 27	(Exhibit No. 1-E) Projected sales for the twelve billing periods of	(1,857,971)
28	October, 2022 through September, 2023	476,934,986 Therms
29	Demand E-Factor (Line 26 / Line 28)	(0.00390)
		(5.5555)
30	Total Purchased Gas Cost	
31	PGCC Rate (Line 5)	0.66775
32	PGDC Rate (Line 23)	0.17775
33	PGC Rate	0.84550
34	Currently effective PGC	0.52015
35	Increase (Decrease) in PGC	0.32535
36	Net (Over) Under Collection	
37	Commodity E-Factor (Line 11)	0.04166
38	Demand E-Factor (Line 29)	(0.00390)
39	E-Factor	0.03776
40	Currently effective E-Factor	0.02928
41	Increase (Decrease) in E-Factor	0.00848
40	DOC Bata	0.04550
42 42	PGC Rate	0.84550
43 44	E-Factor Total Rate	0.03776 0.88326
45	Currently effective Rate	0.54943
46	Increase (Decrease) in Rate	0.33383
. •		

¹_/ Includes 78,700,552 Therm Transportation Quantities for the Company's Choice Program

ATTACHMENT B

<u>Derivation of Rider USP Surcharge Rate</u> Effective October 1, 2022

Line No.	Description			Amount
1	Current CAP Enrollment			
2	Enrolled Customers			24,711
3	Average Consumption - Thm			1,234
4	Revenues Billed		\$	54,911,400
5	Customer Payments		\$	(17,198,860)
6	Discount for Current Customers (Line 4 + Line 5)		\$	37,712,540
7	Projected CAP Enrollment			
8	Estimated Enrollment			300
9	Average Consumption - Thm			1,234
10	Revenues Billed		\$	666,647
11	Customer Payments		\$	(208,800)
12	Discount for Projected Additional Enrollment (Line 10 + Line 11)		\$	457,847
13	RATE DERIVATION:			
14	CAP Total Customer Discounts (Line 6 + Line 12)		\$	38,170,387
15	CAP Pre-Program Arrearages		\$	3,687,006
16	CAP Application Fees		\$	350,000
17	CAP Administrative Costs		\$ \$ \$	400,000
18	Low Income Usage Reduction Program (LIURP)		\$	8,795,352
19 20	WarmWise Audits and Rebates Emergency Repair Fund		Φ	750,000 700,000
21	Programs Outreach Pilot		\$	200,000
22	2021 Rider USP Overcollection	1/	\$	(3,296,892)
23	Interest on 2021 Overcollection	1/	\$	(250,682)
24	Reconciliation of prior year Over/Undercollection	1/	\$	(86,255)
25	Excess Shortfall and Pre-Program Arrears	1/	\$	(81,283)
26	Total Discount to be Recovered (SUM Lines 14-24)		\$	49,337,633
27	Rate Determinants Thm	2/		318,686,579
00	Didar LICD Data par Thm /Lina 26 / Lina 27\		ø	0.45400
28	Rider USP Rate per Thm (Line 26 / Line 27)		Φ	0.15482

^{1/} Reconciliation Factor (\$3,715,112)/318,686,579 = \$(0.01166) ^{2/} Based on the volumes reflected in Columbia's October 2022 PGC filing.

ATTACHMENT C

COLUMBIA GAS OF PENNSYLVANIA, INC. Calculation of Merchant Function Charge - Tariff Supplement No. 351

Rate Schedules RSS - Residential

Component	Rate	Reference
Commodity PGCC	0.66775	Exhibit 1-A, Schedule 1, Sheet1, Line 5
Uncollectible Expense Ratio	1.44397%	
Rider MFC	0.00964	Tariff Page 21c

Rate Schedules SGSS - Commercial

Component	Rate	Reference
Commodity PGCC	0.66775	Exhibit 1-A, Schedule 1, Sheet1, Line 5
Uncollectible Expense Ratio	0.42117%	
Rider MFC	0.00281	Tariff Page 21c

VERIFICATION

I, Ribeka S. Danhires, Manager of Rates & Regulatory Service for Columbia Gas of Pennsylvania, Inc., hereby state that the facts above set forth are true and correct (or are true and correct to the best of my knowledge, information and belief) and that I expect to be able to prove the same at a hearing held in this matter. I understand that the statements made herein are made subject to the penalties of 18 Pa. C.S. § 4904 (relating to unsworn falsification to authorities).

Date: December 9, 2022

Ribeka S. Danhires

Manager of Rates & Regulatory Service Columbia Gas of Pennsylvania, Inc.

CERTIFICATE OF SERVICE

I hereby certify that true and correct copies of the foregoing have been served upon the following persons, in the manner indicated, in accordance with the requirements of § 1.54 (relating to service by a participant).

VIA E-MAIL ONLY

Erika McLain, Esquire
Bureau of Investigation and Enforcement
Commonwealth Keystone Building
400 North Street
Harrisburg, PA 17120
ermclain@pa.gov

Steven C. Gray, Esquire Office of Small Business Advocate 555 Walnut Street 1st Floor, Forum Place Harrisburg, PA 17101 sgray@pa.gov

Aron J. Beatty, Esquire
Lauren E. Guerra, Esquire
Barrett C. Sheridan, Esquire
Harrison W. Breitman, Esquire
Office of Consumer Advocate
555 Walnut Street
5th Floor, Forum Place
Harrisburg, PA 17101-1923
abeatty@paoca.org
lguerra@paoca.org
bsheridan@paoca.org
hbreitman@paoca.org

John W. Sweet, Esquire
Ria M. Pereira, Esquire
Lauren N. Berman, Esquire
Elizabeth R. Marx, Esquire
Pennsylvania Utility Law Project
118 Locust Street
Harrisburg, PA 17101
pulp@pautilitylawproject.org
Counsel for CAUSE-PA

Jerome D. Mierzwa
Exeter Associates, Inc.
10480 Little Patuxent Parkway
Suite No. 300
Columbia, MD 21044
jmierzwa@exeterassociates.com

Robert D. Knecht Industrial Economics Incorporated 5 Plymouth Road Lexington, MA 02421 rdk@indecon.com

Mark D. Ewen Industrial Economics, Incorporated 2067 Massachusetts Avenue Cambridge, MA 02140 mewen@indecon.com

Joseph L. Vullo, Esquire
Burke Vullo Reilly Roberts
1460 Wyoming Avenue
Forty Fort, PA 18704
jlvullo@bvrrlaw.com
Counsel for PA Weatherization Providers
Task Force, Inc.

Todd S. Stewart, Esquire Hawke McKeon & Sniscak LLP 100 North Tenth Street Harrisburg, PA 17101 tsstewart@hmslegal.com Counsel for RESA/NGS Parties

Thomas J. Sniscak, Esquire
Whitney E. Snyder, Esquire
Phillip D. Demanchick, Jr., Esquire
Hawke McKeon & Sniscak LLP
100 North Tenth Street
Harrisburg, PA 17101
tjsniscak@hmslegal.com
wesnyder@hmslegal.com
pddemanchick@hmslegal.com
Counsel for The Pennsylvania State University

Andrew J. Karas, Esquire Fair Shake Environmental Legal Services 600 Superior Avenue East Cleveland, OH 44114 akaras@fairshake-els.org

Jennifer E. Clark, Esquire Fair Shake Environmental Legal Services 100 South Juniper Street, 3rd Floor Philadelphia, PA 19107 jclark@fairshake-els.org

Mark C. Szybist, Esquire Natural Resources Defense Council 1152 15th Street NW, Suite 300 Washington, DC 20005 mszybist@nrdc.org

Charis Mincavage, Esquire
Kenneth R. Stark, Esquire
McNees, Wallace & Nurick
100 Pine Street
P.O. Box 1166
Harrisburg, PA 17108
cmincavage@mcneeslaw.com
kstark@mcneeslaw.com
Counsel for Columbia Industrial Intervenors

James L. Crist, P.E. Lumen Group, Inc. 4226 Yarmouth Drive, Suite 101 Allison Park, PA 15101 JLCrist@aol.com

Constance Wile 922 Bebout Road Venetia, PA 15367 cjazdrmr@yahoo.com

Jose A. Serrano 2667 Chadbourne Drive York, PA 17404 Serranoj2@upmc.edu

Richard C. Culbertson 1430 Bower Hill Road Pittsburgh, PA 15243 richard.c.culbertson@gmail.com

7

Dated: December 9, 2022